

Clone	Sequence	Phage Yield <sup>1</sup> IC 50 ( $\mu$ M) <sup>2</sup>	
		-1-48	+1-48
7	AE PVYQYELDSYLRSY	4.1	4.1
9	AE FFKLGPNGYVYLHSA	5.4	3.6
18	AE LDLSTFYDIQYLLRT	2.6	1.2
25	AE STYHHLSLGYMYTLN	4.9	2.1
20 <sup>4</sup>	AE PMPHSLNFSQYLWYT	2.6	.003
13-32 <sup>4</sup>	CLNGGTAVSNKYFSNLHWC	2.1	.001
			0.25

FIG. 6

